

FIG. 1

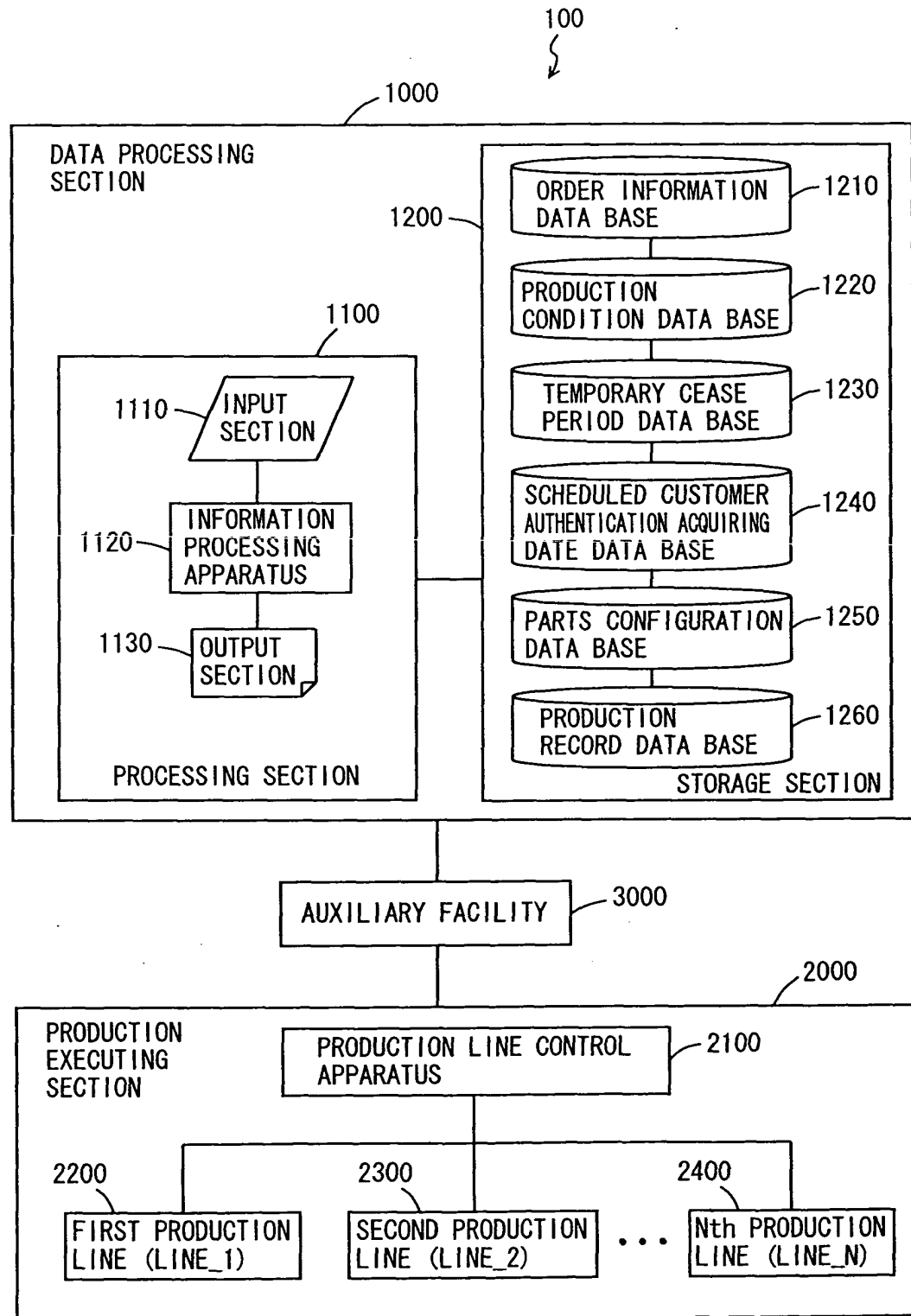


FIG. 2

ORDER NUMBER	CUSTOMER CODE	ORDERED MODEL NAME	ORDER VOLUME	DELIVERY TIME
SR001	CU_A	M34100	3,000	2002/10/12
SR002	CU_B	M34200	2,000	2002/10/13
SR003	CU_C	M34100	3,000	2002/10/13
SR004	CU_A	M34100	4,700	2002/10/14
SR005	CU_D	M34100	4,000	2002/10/18
SR006	CU_B	M34200	1,000	2002/10/20
:				

FIG. 3

PRODUCTION TYPE NAME	PRODUCTION LINE	PRODUCTION CAPACITY (PIECES/DAY)	PRODUCT YIELD (%)	PRODUCTION LEAD TIME (DAYS)
M34100_D1	LINE_1	2,000	90	5
M34100_D2	LINE_2	3,000	90	5
M34200_D1	LINE_1	2,000	95	6
M34200_D3	LINE_3	1,000	95	6
:				

FIG. 4

PRODUCTION LINE	CEASE START	CEASE END
LINE_1	2002/10/14	2002/10/17
:		

FIG. 5

CUSTOMER CODE	PRODUCTION TYPE NAME	SCHEDULED AUTHENTICATION ACQUIRING COMPLETION DATA	AUTHENTICATED LINE
CU_D	M34100_D2	2002/10/12	LINE_2

FIG. 6

ORDERED MODEL NAME	USAGE PRIORITY	PRODUCTION TYPE NAME
M34100	01	M34100_D1
M34100	02	M34100_D2
M34200	01	M34100_D1
M34200	02	M34100_D3
:		

FIG. 7

PRODUCTION TYPE NAME	PRODUCTION NUMBER	STEP IN PROCESS	REMAINING DAYS (DAYS)	VOLUME IN PROCESS (PIECES)	PRODUCT YIELD (%)	CONVERSION--ESTIMATED NUMBER OF GOOD PRODUCTS (PIECES)	SCHEDULED COMPLETION DATE
M34100_D1	LOT_01	A30	3	1,800	90	1,620	2002/10/12
M34100_D1	LOT_02	A20	4	2,000	90	1,800	2002/10/13
M34100_D1	LOT_03	A40	2	2,715	95	2,580	2002/10/11
:							

FIG. 8

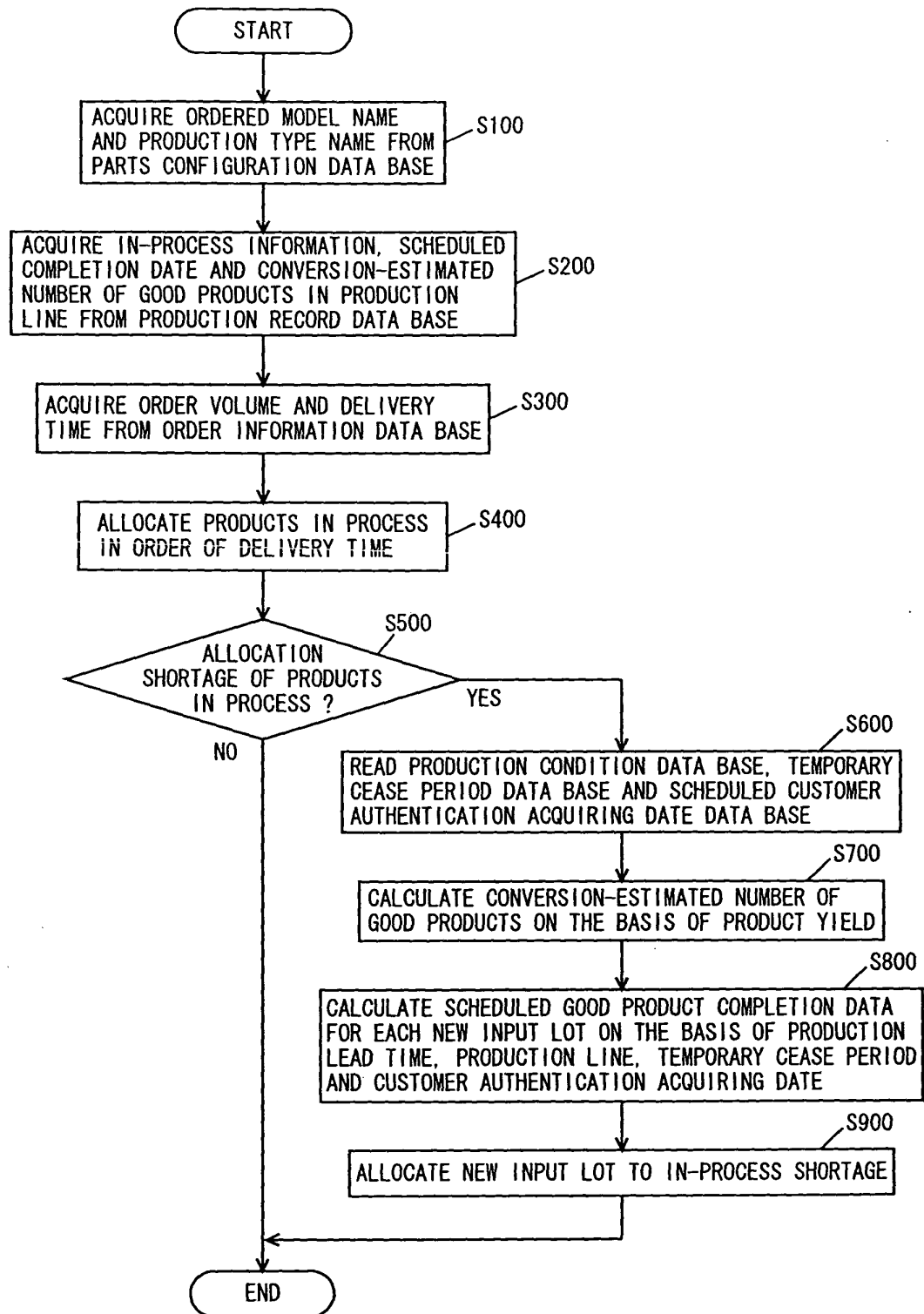


FIG. 9A

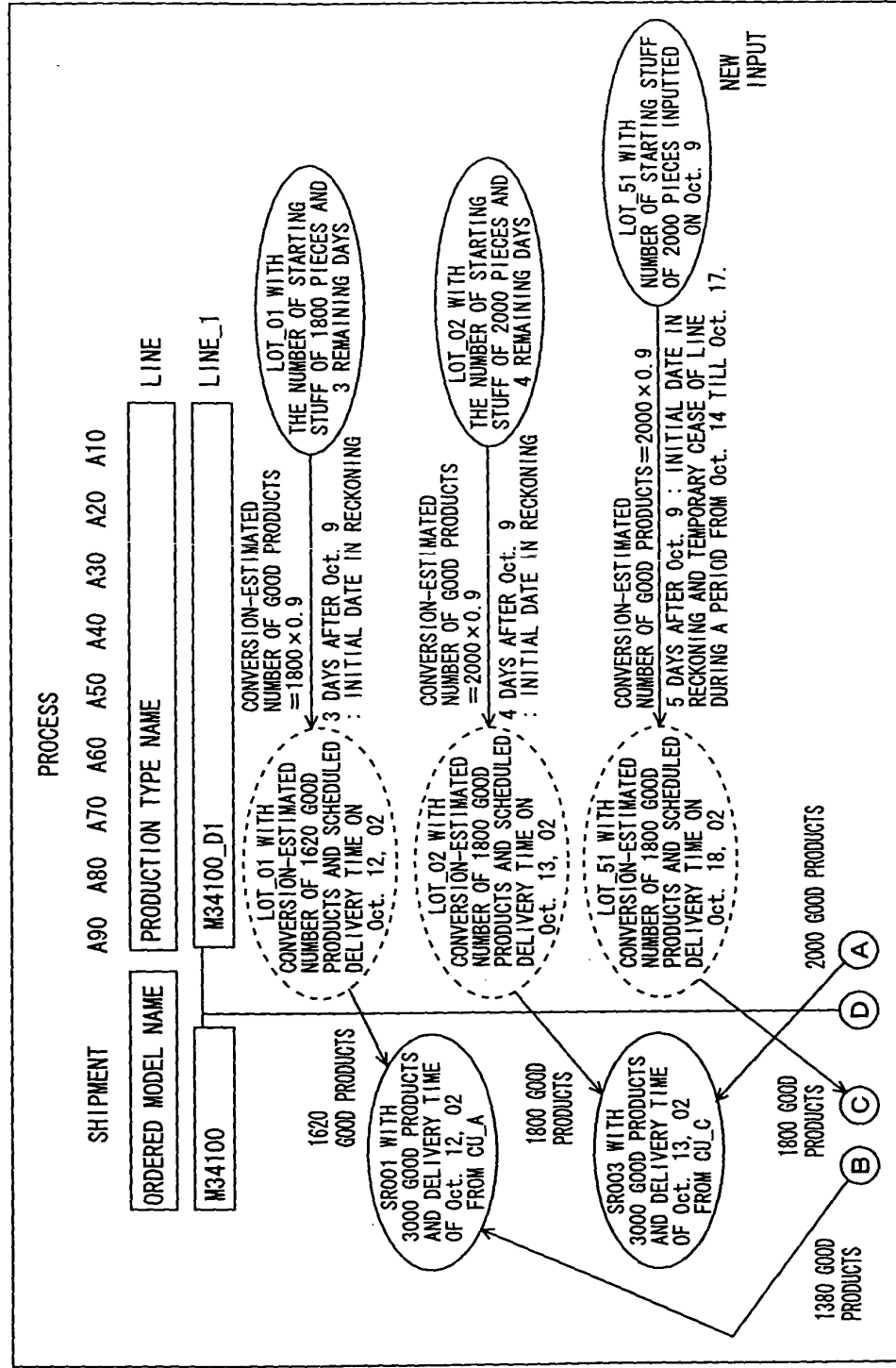


FIG. 9B

